



FORM PTO-1449

## INFORMATION DISCLOSURE CITATION

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09/185,703Applicant:  
Frederick R. Guy et al.Filing Date:  
November 4, 1998Group Art Unit:  
3713

## U.S. PATENT DOCUMENTS

Examiner Initial	Patent Number	Issue Date	Name	Class	Sub-Class	Filing Date

## FOREIGN PATENT DOCUMENTS

Examiner Initial	Patent Number	Publication Date	Country	Class	Sub-Class	Translation
/	EP0 639 918 A1	Feb. 22, 1995	EPO			<input type="checkbox"/> Yes <input type="checkbox"/> No
						<input type="checkbox"/> Yes <input type="checkbox"/> No

## OTHER DOCUMENTS (Including Author, Title, Date, etc.)

/	Opposition dated 30 July 2003 filed against counterpart European Patent EP 0 958 569 entitled Remote Learning System (10 pages plus Annex I)
↑	P. Glover, "CODE - A Ka BAND VSAT SYSTEM," Handout of the <u>IEE Colloquium on the Future of Ka Band for Satellite Communication</u> , held on 15 November 1993
	Letter, dated 15 November 1993, from G. Whitechurch to P. Glavin, Alleged in Opposition as Evidencing that P. Glover, "CODE - A Ka BAND VSAT SYSTEM, Handout of the <u>IEE Colloquium on the Future of Ka Band for Satellite Communication</u> , held on 15 November 1993, was made available to the public on 15 November, 1993.
	Fairhurst et al., "EVALUATION OF THE PROTOCOLS WITHIN THE CODE MESH VSAT NETWORK", Proceedings of the IEE Colloquium on 'Networking Aspects of Small Terminal Satellite Systems' London, UK, 17 Nov. 1994
	A. Fernandez, Project Report on ETSIT - Tele-education Via Satellite, <a href="http://www.terena.nl/tech/archive/meps/node_2113.html">http://www.terena.nl/tech/archive/meps/node_2113.html</a> , Date of entry: 16 September, 1994
	Patent Abstracts of Japan for Japanese Patent Application Publication No. 07123375A, published May 12, 1995, (Japanese Patent Application No. 05264597), "Character Graphic Transmission System," Matsushita Electric Ind. Co. Ltd.
	Ken Freed, INTERACTIVE TV Trade Reports, "When Cable Went Qubist," pp. 1-9 (2000), <a href="http://www.media-visions.com/itv-qube.html">http://www.media-visions.com/itv-qube.html</a> .
	Mindy McAdams, "The Sad Story of Videotex," pp. 1-3 (1995), <a href="http://www.well.com/user/mmcadams/videotex.html">http://www.well.com/user/mmcadams/videotex.html</a>
↓	Videotex definition, <a href="http://iml.jou.ufl.edu/carlson/professional/new_media/History/videotex.htm">http://iml.jou.ufl.edu/carlson/professional/new_media/History/videotex.htm</a> , 1 page, Copyright 1998-2000, David E. Carlson
/	"AT&T Sceptre - a Videotex Terminal Introduced in 1983," CED in the History of Media Technology, pp. 1-2, <a href="http://www.cedmagic.com/history/sceptre.html">http://www.cedmagic.com/history/sceptre.html</a> . (1996)

Examiner

Date Considered

EXAMINER:

Initial if reference considered, whether or not citation is in conformance with MPEP §609.  
Draw line through citation if not in conformance and not considered.  
Include copy of this form with next communication to Applicant.